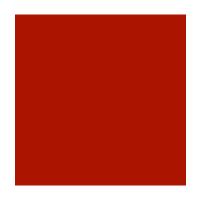




SharePoint Worst Practices: Five Common Mistakes to Avoid

Dux Raymond Sy, PMP







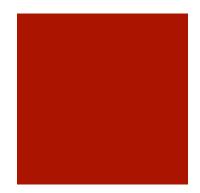
Sound Familiar?

"SharePoint is so easy users will figure it out!"

"Planning for a SharePoint implementation? Complete waste of time"



"I am a Sys Admin by day and the SharePoint guy/ gal by night"

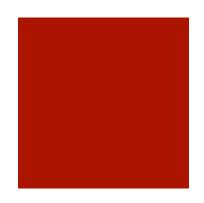




Presentation Objectives

- In this presentation, you will learn how to avoid the five common mistakes in implementing SharePoint
- In addition, you will be able to:
 - Identify the key components of a successful SharePoint implementation
 - Identify the steps to properly plan for a SharePoint project
 - Value the significance of establishing measurable goals and ROI
 - Define key roles and responsibilities of a SharePoint team





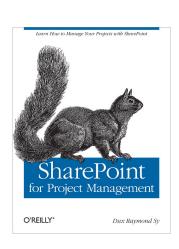


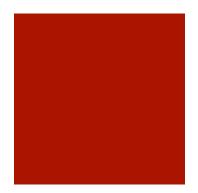
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 - Blog: meetdux.com
 - Twitter: twitter.com/meetdux



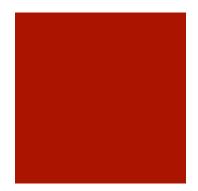






- Our SharePoint Implementation is Perfect, Is It?
- Planning is for Sissies
- Here's the Toolbox, Go Find a Problem
- How Much Did We Save?
- Apples are the Same as Oranges
- I am a Direct Descendant of Superman
- Questions and Answers





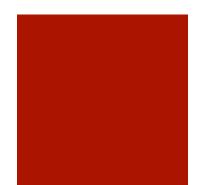


What a Concept

"Technology provides no benefits of its own; it is the application of technology to business opportunities that produces ROI."

—Robert McDowell, In Search of Business Value



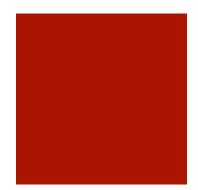




Who Knows This Cry Baby?





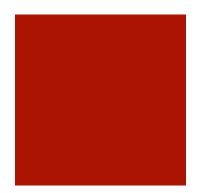




Five Common Mistakes to Avoid

- 1. Lack of Proper Planning
- 2. Showcase Features, not Building Solutions
- 3. Undefined Business Case
- 4. Poor Understanding of SharePoint
- 5. Unrealistic Staffing

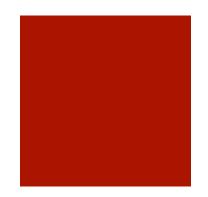






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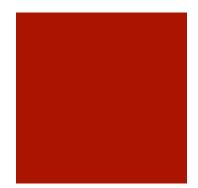


#1 Lack of Proper Planning

- For my dream house
 - I will buy a piece of land
 - Then buy drywall, tools, etc. at the hardware store
 - Start building
- Show me a successful SharePoint implementation without proper planning
 - I'll show you a perfect house that was built with no blueprint



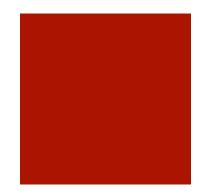




Proper Planning Involves

- Defining measurable goals and priorities
- Securing committed sponsors
- Engaging the user community
- Effectively identifying requirements
- Creating realistic project schedule
- Forming the relevant team



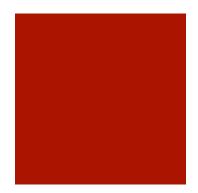




Example: SharePoint Deployment Schedule

ū		Task Name		Du ration	Start												
	0						Qtr 2, 2009 Apr May Ju			Qtr 3, 2009 n Jul Aug Sep			Oct Nov Dec			Qtr 1, 2010 Jan Feb Mar	
1		Business Case		1 day	Mon 5/11/09		₩.	-		mag	Joep		1400	500	- Cont	100	- mai
2		Envisioning		0 days	Mon 5/11/09		ф ₁ 5/11	1									
3		Project Charter, ROI, Budget		0 days	Mon 5/11/09		★ 75/11	1									
4		Build initial WBS		0 days			⊕ 75/11	ı									
5		Project Change Request Form/Process		1 day	Mon 5/11/09		h										
6		Planning & Design		58 days	Mon 5/11/09			-	_	₩							
7		Project/Enga gement M gmt		58 days	Mon 5/1 1/09	IEC PM[11%]											
8		Requirements		25.5 days	Tue 5/12/09		<u> </u>	₩.									
9		Edu-Neering Session (Understand/Map/0		0.5 days	Tue 5/12/09		MEC	SP A	rch Itect	JEC BA	Emory	IT Rep,	Emory 9	ta keho	Iders		
10		Complete Existing Infrastructure/Techno		2 wks	Tue 5/12/09		_ *	EC P	M,Emo	ry IT Rep	[25%],	Emory	Stakeho	l ders, lE	C SP AI	chitec	t[25%]
11		Requirements Doc Development		3 wks	Tue 5/26/09		3			[50%],Er	noryIT	Rep[50	%],Emo	ory Stake	eho iden	5[
12	8	Requirements Doc Complete		0 days	Tue 6/16/09			4	6/16								
13		Design		20.25 days	Tue 6/16/09			ψ.									
14		Design Session		0.25 days	Tue 6/16/09			ijή	EC BA,	Emory IT	∏ Infra,E	m ory IT	Rep,IE	C PM,IE	C SP A	rchited	t
15		Design Doc Development		10 days	Tue 6/16/09			1	Emo	ry IT Infi	ra,IEC \$	P Arch I	tec t[509	6],IEC E	ВА		
16	8	Design Doc Complete		0 days	Tue 6/30/09				6/3 0)							
17	8	Governance Document Development		2 wks	Tue 6/30/09					m ory IT	infra[50	%],Em	ory IT R	tep[50%],Emor	y S	
18	-	Governance Document Complete		0 days	Tue 7/14/09				₩	7/14							
19		Organizational Change Management		5 days	Tue 7/14/09				-								
20	8	Develop Adoption Plan		1 wk	Tue 7/14/09				10	Emory	T Rep[25 %],E	mory St	a keho id	ers [25%	L[J	
21	8	Develop Training Plan		1 wk	Tue 7/14/09				100	Em ory I	T Rep[25 %],E	mory St	a keho id	ers [25%	L[J	
22		Develop Communication Plan		0.4 wks	Tue 7/14/09				- MAPE	m ory IT	Rep[25	%],Em	ory Stal	eho ide	is [25%]	JE.	
23		Quality Control		5 days	Thu 7/16/09				7	,							
24		Develop Test Plan		1 wk	Thu 7/16/09				1 \$	IEC QA	Engline	eer,Emo	ry IT Re	p			
25		Implementation Plan Revisions		4.25 days	Thu 7/23/09	1				•							
26		Revise Implementation WBS		2 days	Thu 7/23/09					Emory	/IT Rep	IEC PN	И				
27		Revise/change effort accordingly		1 day	Mon 7/27/09					Emor	y IT Rep	[50 %],	ECPM	[50 %]			
28		Revise Timeline & Cost estimates		1 day	Tue 7/28/09					Emor	y IT Rep	[50 %],	IEC P M	[50%]			
29		Planning phase closeout and gate ched		2 hrs	Wed 7/29/09					Emor	y IT Rep	LEC PI	M,Emor	y Stakeh	olde rs,	IEC	
30		Planning Phase Complete		0 days	Wed 7/29/09					7/29							
31		Implementation		59.25 days	Thu 7/30/09	1				-		-					
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					Page 1												







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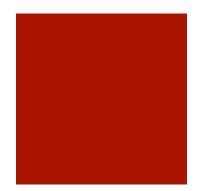


#2 Showcase Features, not Building Solutions

- How would you like to drive a Lamborghini Diablo?
 - BTW, you just learned how to ride a bike yesterday





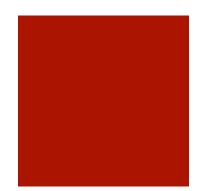




Build Solutions & Don't Showcase Features

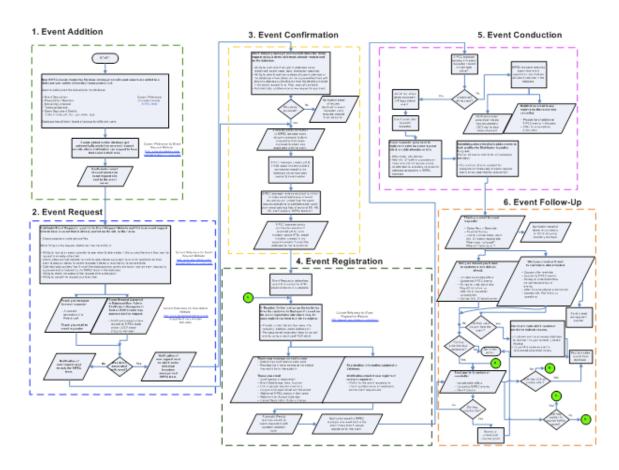
- Engage users and help them identify pain points
 - Inefficient processes
 - Lack of automated tools
- Build solutions based on
 - Audience background
 - Usability Requirements
 - SharePoint capabilities
- Provide RELEVANT training and support
- Gather feedback once the solution is deployed
 - Continuous improvement is important



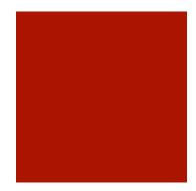




Example: Process Flow Diagram

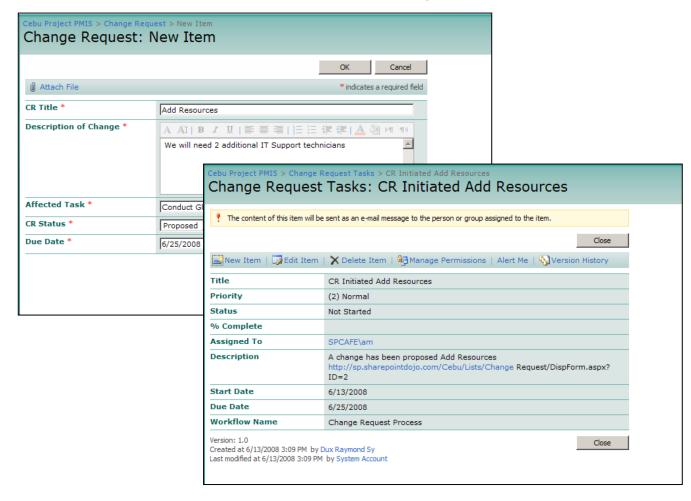




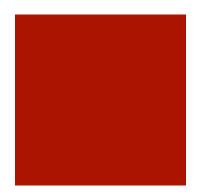




Example: Automate Change Request



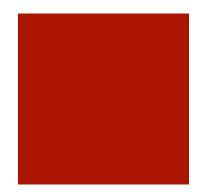






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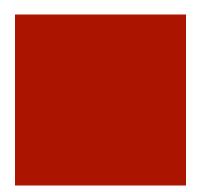


#3 Undefined Business Case

- What is the value of deploying SharePoint?
- Better Collaboration? Improved Document Management?
 - That doesn't mean anything!
- What's the bottom line?



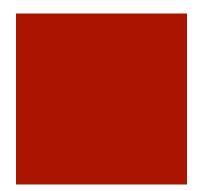




Specify Measurable Goals & ROI

- Measurable Business Goals
 - Increase employee productivity by 15%
 - Reduce storage and bandwidth cost by 20%
- Return on Investment (ROI)
 - Did you get the bang for your buck?
 - How soon?







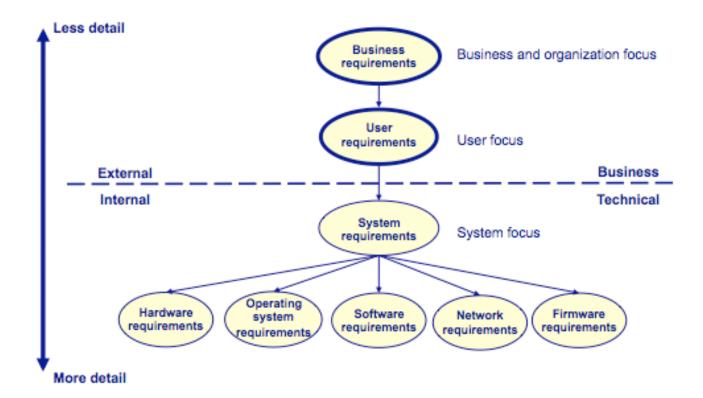
Example: Increasing Productivity

- Productivity study found that
 - An employee spends 45 mins/day looking for information
 - Essentially meant that a team of 20 people wastes 900 minutes a day
 - In a 3-month period, that is 54,000 minutes or roughly 38 person days
- How much does this cost the organization?
- What if an employee can regain just 7 of those 45 minutes wasted each day?
 - This is 15% increase in productivity
 - 6 person days in 3 months are gained
 - SharePoint Search can be used to fulfill this goal

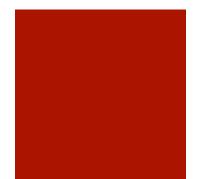




Proper Requirements Gathering is Key









Example: Requirements Document

1 Project Background

1.1 Introduction

Morgan Franklin Corporation in looking to leverage and develop solutions utilizing Microsoft SharePoint Technology Platform. As a first step towards this goal the Morgan

Franklin Corporate Intranet and Departmental Intranets will be no platform.

1.2 Objectives

- Determine the required site structure for the corporate and sites.
- Design a site structure that will host the information currer and departmental intranets
- · Create the new Morgan Franklin Corporate Intranet site str
- Assist with the creation of new Morgan Franklin Departm
- Assist with the branding of the created sites
 Assist and guide with the data migration from the existing

1.3 Key Success Criteria

- Create a stable and manageable SharePoint Platform
- Create an initial application (Intranet) that will gain corpor

1.4 Scope

1.4.1 Scope Management

Given the tight timeline and limited budget of the initial project, it manage scope to the minimum functionality to achieve success.

1.4.2 The scope of this project is limited to the follo

- Review current assets and assist with the hardware require
- · Review desired layout for sites and assist with design
- Assist with the design and configuration of site look and it background colors, logos, etc.
- Develop Intranet site to replace current portal
 - o Employee Lookup
 - o Corporate Forms
 - Organizational Charts
- o Document Management
- Migrate a limited set of documents from the current portal for the purpose of validating the new SharePoint Intranet structure. The remaining documents and information will be migrated by Morgan Franklin.
- · Assist in developing a training plan to facilitate adoption by the employee base.

Confidential

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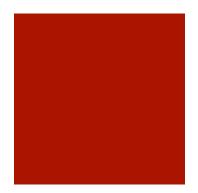
SharePoint Intranet

Functional Requirements Document

Version 1.0

February 1, 2008

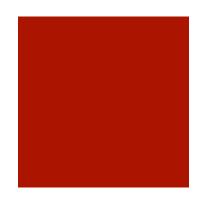






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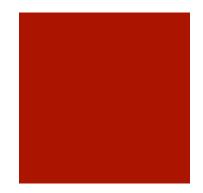


#4 Poor Understanding of SharePoint

- Pop Quiz: True or False
 - SharePoint Total Cost of Ownership is very expensive
 - Changing the look & feel of SharePoint is easy
 - FTP is the only way to transfer files in SharePoint
 - Creating deep folder hierarchy in Document libraries is the way to organize files
 - It is better to write code than leveraging SharePoint for custom applications
- SharePoint is underestimated
 - Business
 - IT





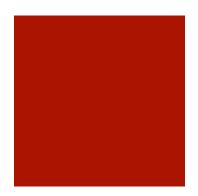




SharePoint Implementation Continuum





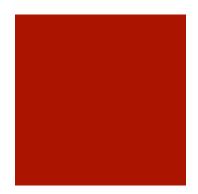




What Do I Need To Know?

- Business
 - Total Cost of Ownership
 - Governance
- Technology
 - Key Features
 - Branding
 - Custom Development
 - Release Management
- Adoption
 - Roles and Responsibilities
 - Bridging Gaps: i.e. Folder Hierarchy vs Tags, Filters, Views

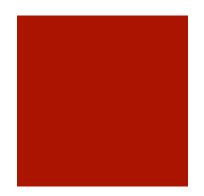






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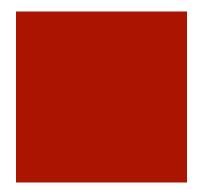


#5 Unrealistic Staffing

 A single individual or two CANNOT successfully deploy SharePoint in an enterprise

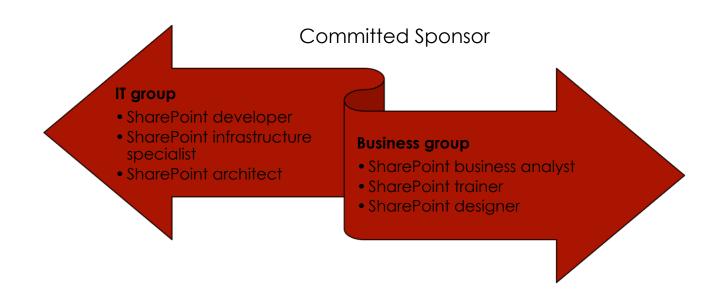




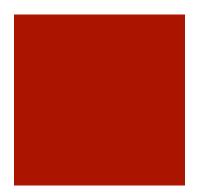




The SharePoint A-Team



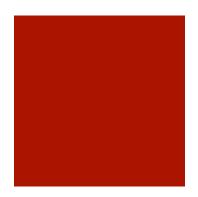






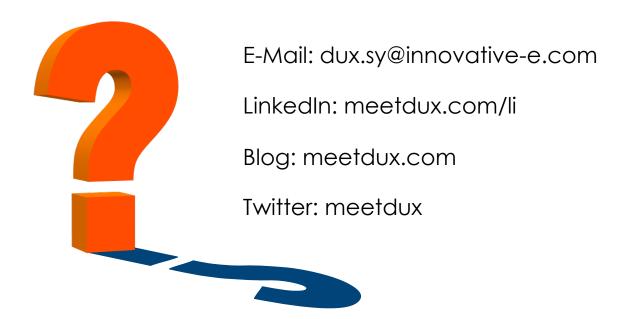
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Questions?

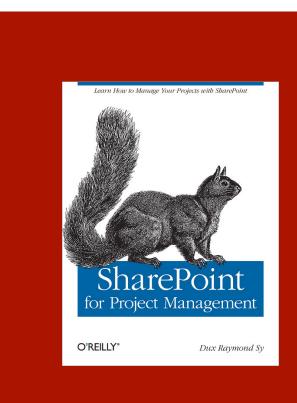




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Thank You!

